## **AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings, of claims in the application.

## **Listing of Claims**

1. (Currently Amended) A door for a vehicle, comprising:

an outer panel;

an inner panel attached to the outer panel, the inner panel having a central

opening defined by an inner edge; and

a base plate to which at least a window regulator module is assembled, a single

piece element forming the entire base plate with the base plate having a peripheral edge

adapted to be attached to a vehicle outer side peripheral portion of the inner edge of the

inner panel, such that the peripheral edge makes contact with the vehicle outer side

peripheral portion of the inner edge so that the base plate wholly covers the central

opening of the inner panel.

2. (Previously Presented) The door for a vehicle according to claim 1, wherein

the window regulator module and a door glass are attached to the base plate.

3. (Previously Presented) The door for a vehicle according to claim 2, further

comprising:

a belt line reinforcement joined to an upper edge of the base plate.

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4. (Previously Presented) The door for a vehicle according to claim 1, wherein the

peripheral edge of the base plate is attached to the inner edge of the inner panel so as to

cover the central opening from a vehicle compartment inner side of the inner panel.

5. (Previously Presented) The door for a vehicle according to claim 1, wherein the

peripheral edge of the base plate is attached to the inner edge of the inner panel so as to

cover the central opening from a vehicle compartment outer side of the inner panel.

6. (Previously Presented) The door for a vehicle according to claim 5, wherein the

central opening has a notched shape which gradually becomes narrower from an upper

edge of the central opening toward a lower side of the central opening.

7. (Original) The door for a vehicle according to claim 1, wherein the base plate

has substantially the same shape with that of the central opening of the inner panel.

8. (Cancelled)

9. (Previously Presented) The door for a vehicle according to claim 1 wherein the

base plate is located between the inner panel and the outer panel.

10. (Previously Presented) The door for a vehicle according to claim 9, wherein

the window regulator module and a door glass are attached to the base plate.

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11. (Previously Presented) The door for a vehicle according to claim 9, further

comprising: a belt line reinforcement joined to an upper edge of the base plate.

12. (Cancelled)

13. (Previously Presented) The door for a vehicle according to claim 9, wherein

the base plate is attached to the inner panel so as to cover the central opening from a

vehicle compartment outer side of the inner panel.

14. (Previously Presented) The door for a vehicle according to claim 9, wherein

the central opening has a notched shape which gradually becomes narrower from an

upper edge of the central opening toward a lower side of the central opening.

15. (Previously Presented) The door for a vehicle according to claim 9, wherein

the base plate has substantially the same shape with that of the central opening of the

inner panel.

16. (Currently Amended) A door for a vehicle, comprising:

an outer panel;

a U-shaped inner panel attached to the outer panel, the inner panel having an inner

edge defining a central opening; and

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a base plate to which at least a window regulator module is assembled, a single

piece element forming the entire base plate, the base plate having a peripheral edge

adapted to be attached to a vehicle outer side peripheral portion of the inner edge of the

inner panel so that the base plate wholly covers the central opening of the inner panel.

17. (Previously Presented) The door for a vehicle according to claim 1, wherein

the inner edge of the inner panel and the peripheral edge of the base plate are connected

by screws.

18. (Previously Presented) The door for a vehicle according to claim 16, wherein

the base plate is located between the outer panel and the inner panel.